

## CLAIMS

1. An I.S. machine comprising  
a deadplate assembly comprising  
a deadplate mechanism including  
a deadplate having a plurality of holes  
through which cooling air can pass to cool a bottle  
suspended above the deadplate, and  
cooling air supply means communicating with  
10 the bottom of the deadplate,  
said deadplate mechanism mounted for  
displacement from a first position to a second position,  
a takeout mechanism for gripping a bottle, displacing  
the gripped bottle along a displacement path including a  
15 first location where the bottle will be suspended over the  
deadplate, and a deposit location whereat the gripped  
bottle will be released,  
a cullet chute located beneath the displacement path  
of the takeout mechanism,  
20 a temperature sensor,  
means for mounting said temperature sensor proximate  
a bottle suspended over the deadplate,  
control means for receiving data from the temperature  
sensor and defining the sensed temperature and comparing  
25 the defined temperature to an acceptable temperature and  
displacement means for relatively displacing said  
deadplate assembly and said takeout mechanism to locate a  
suspended bottle over the cullet chute when the defined  
temperature is not acceptable so that the gripped bottle  
30 can be released into the cullet chute.

2. An I.S. machine comprising  
a deadplate assembly comprising  
a deadplate having a plurality of holes through  
35 which cooling air can pass to cool a bottle suspended  
above the deadplate, and  
cooling air supply means communicating with the  
bottom of the deadplate,

a takeout mechanism for suspending a gripped bottle  
over the deadplate,

a temperature sensor,

control means for receiving data from the temperature sensor and defining the sensed temperature and comparing the defined temperature to an acceptable temperature and

[illegible]